autoDNA

AUTODNA VEHICLE HISTORY REPORT
FOR BELGIAN VEHICLES

VIN: **YV1UZA8UCK1207185**

Brand: **VOLVO**

Model: **XC60**

Date of Production: **-**

Date when report was generated: 2023-07-24 08:36:27 UTC +0200

VEHICLE AGE

ACCORDING TO PRODUCTION YEAR

- year(s) **-** months.

Manufacturing date: **-**

ACCORDING TO FIRST REGISTRATION DATE

5 year(s) **-** months.

Date of first registration: **2018-06-28**

VEHICLE STATUS

Pre-registration date	**2018-06-14**
Date of first registration (date of assigning the vehicle to its owner)	**2018-06-28**
Date of last change in the registry	**2018-06-28**
Date of deregistration	**-**
Inspection expiry date	**2023-06-28**
Vehicle dismantled	**No**
Salvage vehicle	**No**
Vehicle completeness	**Complete**
Vehicle status	**Normal**
Legal status	**-**
Administrative status of vehicle	**Normal**
Customs procedure	**No problems recorded**

GENERAL INFORMATION

Manufacturer	**VOLVO**
Model	**XC60**
Model code	**U**
Vehicle variant	**UZA8**
Vehicle version (identification of the version)	**UZA8UC**
Colour	**BLACK**
Fuel type	**DIESEL**
Body type	**ESTATE WAGON**
Body type (according to the central register of vehicles in Belgium)	**ESTATE WAGON**
Vehicle category	**M1 - Vehicles designed primarily for transport of passengers and their baggage - vehicles with no more than eight seating positions excluding the driver's seating.**
Manufacturer code (according to the central register of vehicles in Belgium)	**9170**
Vehicle type (according to the central register of vehicles in Belgium)	**00150**
Vehicle code (according to the central register of vehicles in Belgium)	**-**

VEHICLE HISTORY

1 Mileage verification for Belgian vehicles

Body number	**YV1UZA8UCK1207185**
Verified odometer reading	**148000 km**
Type of counter (number of digits)	**-**
Brand	**VOLVO**
Model	**XC60**
Fuel type	**DIESEL**
Production year	**-**
Verification status	**Mileage reliable**

Results of verification: Mileage reliable
Possible reason: Mileage registered in the available sources is lower than the one which is being checked.

2 Odometer readings registered in Belgium

Inspection expiry date	**2023-06-28**
Mileage recorded during last periodic inspection	**134408**
Mileage recorded during last but one periodic inspection	**-**
Odometer unit	**km**

ADDITIONAL INFORMATION

Homologation number	**e4*2007/46*1220*02**
Belgian certificate of conformity (PVA / PVG)	**-**
Off-Road	**No**
European emissions standard	**6**

TECHNICAL DATA

Number of places	
Number of seats	**5**
Number of standing places	**-**
Number of seats at the front of the vehicle	**-**
Number of seats in the back	**-**
Total number of seats	**-**
Dimensions	
Overall length	**4688 mm**
Overall width	**1902 mm**
Overall height	**1641 mm**
Weights	
Kerb weight	**-**
Max. permissible weight	**2450 kg**
Weight of the vehicle in running order	**1870 kg**
Technically permissible maximum weight of the vehicle	**-**
Max. axle weight	**-**
The maximum weight at the coupling with with the trailer	**-**
Maximum total weight of the trailer	**-**
Load capacity to wheelbase ratio	**-**
Engine	
Engine capacity	**1969 cm^3**
Maximum power of the vehicle	**140 kW**
Maximum torque	**-**
Maximum speed of the vehicle	**205 km/h or mph**
Engine code	**-**
Weight to power ratio	**-**
Counter	
Type of counter (number of digits)	**-**
Vehicle is equipped with a tachograph	**No**

TECHNICAL DATA

Vehicle	
Type of suspension	**No pneumatic suspension**
Vehicle is suited to the needs of people with disabilities	**No**
Others	
Checking if the last character of the VIN is a digit	**No**
Tow bar fitting type	**-**
Configuration of the vehicle	**-**
Fuel tank capacity	**-**
Number of axles	**2**
Number of drive axles	**-**

EMISSIONS OF FUMES

Emissions of carbon dioxide (CO2)	**-**
Emissions of nitrogen oxide (NOx)	**-**
Emissions of non-metallic hydrocarbons (NMHC)	**-**
Emissions of hydrocarbons (THC)	**-**
Emissions of methane (CH4)	**-**
Particulate emissions	**-**
Mass of particulate emissions	**-**
Emissions of carbon dioxide (CO2) during driving tests	**2.0600 mg/kWh**
Emissions of nitrogen oxide (NOx) during driving tests	**0.0490 mg/kWh**
Emissions of non-metallic hydrocarbons (NMHC) during driving tests	**-**
Emissions of hydrocarbons (HC) during driving tests	**-**
Emissions of hydrocarbons (HC) and nitrogen (NOx) during driving tests	**0.0880 mg/kWh**
Correction factor for smoke	**0.3 m^{-1}**
Particulate emissions	**2290.0 10^8km**
Emissions of particulates during driving tests	**330.0**
Stationary noise level	**75.0 dB**
Noise level while driving	**68.0 dB**
Emissions measurement unit	**-**

AVERAGE FUEL CONSUMPTION AND CO2 EMISSION STANDARD

VOLVO XC60

Engine capacity	**1969 cm³**
Power	**140 kW**
Average fuel consumption in the combined cycle	**5.60 l/100km**
Average fuel consumption in the urban cycle	**6.40 l/100km**
Average fuel consumption in the extra-urban cycle	**5.20 l/100km**
Emissions of carbon dioxide (CO2) in the combined cycle	**148.00 g/km**
Emissions of carbon dioxide (CO2) in the urban cycle	**-**
Emissions of carbon dioxide (CO2) in the extra-urban cycle	**-**

CO2 emission class **148 g/km**

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